



Air pollution and associated human mortality: The role of air pollutant emissions, climate change and methane concentration increases from the preindustrial period to present

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Year: 2013
Journal: Atmospheric Chemistry and Physics. 13 (3): 1377-1394

Abstract:

Increases in surface ozone (O₃) and fine particulate matter (

Source: <http://dx.doi.org/10.5194/acp-13-1377-2013>

Resource Description

Exposure :

weather or climate related pathway by which climate change affects health

Air Pollution, Unspecified Exposure

Air Pollution: Ozone, Particulate Matter

Geographic Feature:

resource focuses on specific type of geography

None or Unspecified

Geographic Location:

resource focuses on specific location

Global or Unspecified

Health Impact:

specification of health effect or disease related to climate change exposure

Cardiovascular Effect, Morbidity/Mortality, Respiratory Effect

Cardiovascular Effect: Other Cardiovascular Effect

Cardiovascular Disease (other): cardiopulmonary disease mortality

Respiratory Effect: Other Respiratory Effect

Respiratory Condition (other) : respiratory disease mortality, lung cancer mortality

Resource Type:

Climate Change and Human Health Literature Portal



format or standard characteristic of resource

Research Article

Timescale: 

time period studied

Time Scale Unspecified